

Abstract

Information system for vehicles (35), comprising:
a plurality of contactless transceivers (31-32) oriented in the direction
of the passengers (36) that allow a data transfer at close range,
5 central data processing means (2),
a data bus (3) that is connected with said transceivers (31-32) and
with said data processing means (2), so that data can be transmitted
between private portable terminals (4) of the passengers and the central
data processing means (2) in both directions over said transceivers (31-32)
10 and said data bus (3).

(Fig. 1)

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